Forensic Science International, 52 (1992) 239–241
Elsevier Scientific Publishers Ireland Ltd.

SUBJECT INDEX
Volume 52 (1992)

ABO, enzyme linked immunosorbent assays (ELISA), Lewis, secretor, body fluids, 65
absorbance ratios, high performance liquid chromatography, ratiograms, soil comparisons, 131
allele-specific amplification, mixed genotypes, polymerase chain reaction (PCR), allele-specific PCR, 149
allele-specific PCR, mixed genotypes, polymerase chain reaction (PCR), allele-specific amplification, 149
allele frequencies, DNA profiling, single locus probes, forensic casework, 53

biochemistry, head trauma, postmortem, creatine kinase, cerebro-spinal fluid, 193
biochemistry, myocardial infarction, postmortem diagnosis, morphology, histochemistry, 161
blood alcohol concentration, cause of death, epidemiology, 77
body fluids, enzyme linked immunosorbent assays (ELISA), ABO, Lewis, secretor, 65
body tissues, malathion, distribution, HPLC, 223
bone marrow, Chiari's network, pulmonary, embolus, 211

carboxyhemoglobin, house fire, death in fire, hydrogen cyanide, oxygen, hemolysis, 13
cause of death, blood alcohol concentration, epidemiology, 77
cerebro-spinal fluid, head trauma, biochemistry, postmortem, creatine kinase, 193
Chiari's network, bone marrow, pulmonary, embolus, 211
chloral hydrate, trichloroethanol, fatal intoxication, gas chromatography/mass spectrometry, 231
colonial hypothesis, interpersonal violence, incidence, patterns of violence, international comparisons, 35
correlation of errors, DNA-profiling, RFLP, VNTR, measurement errors, single locus probes, statistical analysis, 181
creatine kinase, head trauma, biochemistry, postmortem, cerebro-spinal fluid, 193
cyanoacrylate, latent fingerprints, neutral filter paper, development, 31

death, postmortem interval, thanato-chemistry, human psoas, 113
death in fire, house fire, carboxyhemoglobin, hydrogen cyanide, oxygen, hemolysis, 13
development, latent fingerprints, cyanoacrylate, neutral filter paper, 31
2,3-dichloro-5,6-dicyano-*p*-benzoquinone, phenothiazines, spectrophotometry, radical, 199
distribution, malathion, body tissues, HPLC, 223
DNA analysis, sex determination, dual polymerase chain reaction (PCR), 143
DNA-profiling, RFLP, VNTR, measurement errors, single locus probes, correlation of errors, statistical analysis, 181
DNA profiling, single locus probes, allele frequencies, forensic casework, 53
drowining, manner of death, lung weight, pleural transsudate, 85
drowning, osmolarity, haemodilution, 171
dual polymerase chain reaction (PCR), sex determination, DNA analysis, 143

electrostatic detection apparatus (ESDA), indented writing, fixing ESDA images, 21
embolus, Chiari's network, bone marrow, pulmonary, 211
enzyme linked immunosorbent assays (ELISA), ABO, Lewis, secretor, body fluids, 65
epidemiology, blood alcohol concentration, cause of death, 77

fatal intoxication, chloral hydrate, trichloroethanol, gas chromatography/mass spectrometry, 231
fibrin blue-agarose gel, pepsin, vomit, gastric fluid, 215
fixing ESDA images, indented writing, electrostatic detection apparatus (ESDA), 21
forensic casework, DNA profiling, single locus probes, allele frequencies, 53
forensic microscopy, paint, thin sections, resin embedding, microtomy, 93

forensic microscopy, paint, thin sections, smears, FT-IR microscopy, 101
forensic pathology, stab wounds, penetrating wounds, homicide, 107
FT-IR microscopy, paint, thin sections, forensic microscopy, smears, 101

gas chromatography/mass spectrometry, chloral hydrate, trichloroethanol, fatal intoxication, 231
gastric fluid, pepsin, fibrin blue-agarose gel, vomit, 215

haemodilution, drowning, osmolarity, 171
head trauma, biochemistry, postmortem, creatine kinase, cerebro-spinal fluid, 193
hemolysis, house fire, death in fire, carboxyhemoglobin, hydrogen cyanide, oxygen, 13
high performance liquid chromatography, ratiograms, absorbance ratios, soil comparisons, 131
histochemistry, myocardial infarction, postmortem diagnosis, morphology, biochemistry, 161
homicide, stab wounds, penetrating wounds, forensic pathology, 107
house fire, death in fire, carboxyhemoglobin, hydrogen cyanide, oxygen, hemolysis, 13
HPLC, malathion, body tissues, distribution, 223
human psoas, postmortem interval, thanato-chemistry, death, 113
hydrogen cyanide, house fire, death in fire, carboxyhemoglobin, oxygen, hemolysis, 13

incidence, interpersonal violence, patterns of violence, international comparisons, colonial hypothesis, 35
indented writing, electrostatic detection apparatus (ESDA), fixing ESDA images, 21
international comparisons, interpersonal violence, incidence, patterns of violence, colonial hypothesis, 35
interpersonal violence, incidence, patterns of violence, international comparisons, colonial hypothesis, 35

latent fingerprints, cyanoacrylate, neutral filter paper, development, 31
Lewis, enzyme linked immunosorbent assays (ELISA), ABO, secretor, body fluids, 65
lung weight, drowining, manner of death, pleural transsudate, 85

malathion, body tissues, distribution, HPLC, 223
manner of death, drowining, lung weight, pleural transsudate, 85
measurement errors, DNA-profiling, RFLP, VNTR, single locus probes, correlation of errors, statistical analysis, 181
microtomy, paint, thin sections, forensic microscopy, resin embedding, 93
mixed genotypes, polymerase chain reaction (PCR), allele-specific PCR, allele-specific amplification, 149
morphology, myocardial infarction, postmortem diagnosis, histochemistry, biochemistry, 161
myocardial infarction, postmortem diagnosis, morphology, histochemistry, biochemistry, 161

neutral filter paper, latent fingerprints, cyanoacrylate, development, 31

osmolarity, drowning, haemodilution, 171
oxygen, house fire, death in fire, carboxyhemoglobin, hydrogen cyanide, hemolysis, 13

paint, thin sections, forensic microscopy, smears, FT-IR microscopy, 101
paint, thin sections, forensic microscopy, resin embedding, microtomy, 93
patterns of violence, interpersonal violence, incidence, international comparisons, colonial hypothesis, 35
penetrating wounds, stab wounds, homicide, forensic pathology, 107
pepsin, fibrin blue-agarose gel, vomit, gastric fluid, 215
phenothiazines, spectrophotometry, radical, 2,3-dichloro-5,6-dicyano-*p*-benzoquinone, 199
pleural transsudate, drowining, manner of death, lung weight, 85
polymerase chain reaction (PCR), mixed genotypes, allele-specific PCR, allele-specific amplification, 149
postmortem, head trauma, biochemistry, creatine kinase, cerebro-spinal fluid, 193
postmortem diagnosis, myocardial infarction, morphology, histochemistry, biochemistry, 161
postmortem interval, thanato-chemistry, human psoas, death, 113

pulmonary, Chiari's network, bone marrow, embolus, 211

radical, phenothiazines, spectrophotometry, 2,3-dichloro-5,6-dicyano-*p*-benzoquinone, 199
ratiograms, high performance liquid chromatography, absorbance ratios, soil comparisons, 131
resin embedding, paint, thin sections, forensic microscopy, microtomy, 93
RFLP, DNA-profiling, VNTR, measurement errors, single locus probes, correlation of errors, statistical analysis, 181

secretor, enzyme linked immunosorbent assays (ELISA), ABO, Lewis, body fluids, 65
sex determination, DNA analysis, dual polymerase chain reaction (PCR), 143
single locus probes, DNA-profiling, RFLP, VNTR, measurement errors, correlation of errors, statistical analysis, 181
single locus probes, DNA profiling, allele frequencies, forensic casework, 53
smears, paint, thin sections, forensic microscopy, FT-IR microscopy, 101
soil comparisons, high performance liquid chromatography, ratiograms, absorbance ratios, 131
spectrophotometry, phenothiazines, radical, 2,3-dichloro-5,6-dicyano-*p*-benzoquinone, 199
stab wounds, penetrating wounds, homicide, forensic pathology, 107
statistical analysis, DNA-profiling, RFLP, VNTR, measurement errors, single locus probes, correlation of errors, 181

thanato-chemistry, postmortem interval, human psoas, death, 113
thin sections, paint, forensic microscopy, resin embedding, microtomy, 93
thin sections, paint, forensic microscopy, smears, FT-IR microscopy, 101
trichloroethanol, chloral hydrate, fatal intoxication, gas chromatography/mass spectrometry, 231

VNTR, DNA-profiling, RFLP, measurement errors, single locus probes, correlation of errors, statistical analysis, 181
vomit, pepsin, fibrin blue-agarose gel, gastric fluid, 215

Forensic Science International, 52 (1992) 243
Elsevier Scientific Publishers Ireland Ltd.

AUTHOR INDEX
Volume 52

Adachi, J. 13
Akane, A. 143
Allen, T.J. 93
Allen, T.J. 101

Bertelsen, A. 181
Brion, F. 113
Brown, D.S.O. 35
Buffery, C. 53
Bunai, Y. 215
Burridge, F. 53
Butchart, A. 35

Caplan, Y.H. 231
Chandra, H. 223
Cowling, R.J. 107

Dankwarth, G. 77
Dao-An, G. 31
De Soyza, K. 65
Dickens, P. 211
Durigon, M. 113

Eriksen, B. 181

Farmer, M.D. 131
Filskov, A. 85

Gailledreau, J. 113
Goldberger, B.A. 231
Greenhalgh, M. 53
Gyllensten, U.B. 149

Hara, K. 5
Harada, N. 199
Hasegawa, M. 143
Heller, P.F. 231
Hieda, Y. 5
Hirata, K. 215
Hougen, H.P. 161
Hunt, A.C. 107

Ishida, N. 13
Ishikawa, Y. 199

Jadhav, R.K. 223
Jasuja, O.P. 21
Jeanmonod, R. 171
Jian, Z. 31
Jones, S. 53
Josefsson, A. 149

Kagawa, M. 143
Kageura, M. 5
Kashimura, S. 5
Kock, K. 85
Kringsholm, B. 85
Kubo, S.-I. 77

Lachica, E. 161
Launay, F. 113
Luna, A. 193

Marc, B. 113
Matsubara, K. 143
Mermillod, B. 171
Minakata, K. 199

Nagafuchi, S. 143
Nakagome, Y. 143
Nakahori, Y. 143
Nakamura, H. 143

Ohya, I. 215
Osuna, E. 193

Perez-Carceles, M.D. 193
Petterson, U. 149
Pounder, D.J. 193
Püschel, K. 77

Rao, G.J. 223
Reuland, D.J. 131
Roll P. 25
Rous F. 25

Saldeen, T. 149
Saraf, A.K. 223
Schemschat, K. 149
Schnetz, B. 101
Seki, S. 143
Seno, H. 199
Sharma, V.K. 223
Shiono, H. 143
Singla, A.K. 21
Staub, Ch. 171
Suzuki, O. 199
Svensmark, O. 181

Takamoto, M. 5
Tanada, N. 5
Tatsuno, Y. 13
Trinler, W.A. 131
Tsugawa, N. 215

Valenzuela, A. 161
Vanezis, P. 1
Villanueva, E. 161

Watabiki, T. 13
Willott, G. 53

Yamada, S. 215
Yoshida, M. 13
Yuen, S.T. 211